

EzPro 737

Micro Portable XGA DLP Projector

Optoma's 3.5 lb projector makes it one of the brightest projectors in the Micro Portable Category. Optoma makes traveling easier and simpler. With 1500 ANSI lumens and ultra high contrast ratio at 1800:1, EzPro 737 is the ultimate multimedia tool at anytime, anywhere!

- ◆ **True 1024 x 768 XGA resolution with SXGA compression**
- ◆ **Weighs just 3.5 pounds**
- ◆ **Ultra-bright 1500 ANSI lumens**
- ◆ **1800:1 Ultra high contrast ratio**
- ◆ **HDTV Compatible (480i/p, 720p, 1080i)**
- ◆ **P-VIP lamp with up to 2,000 hours lamp life**
- ◆ **Auto-sync function for quick and easy set-up**
- ◆ **Advanced Electronic Keystone Correction**
- ◆ **VESA M1 Interface**
- ◆ **Monitor loop through**
- ◆ **Real Plug and Play with auto-image function**
- ◆ **User friend multilingual on-screen menu adjustment**



Specifications

Brightness:
1500 ANSI lumens

Resolution:
1024 x 768 XGA

Contrast Ratio:
1800:1 (Full On / Full Off)

Lamp:
150 W P-VIP lamp
2,000 hours

Display Type:
0.7" DDR Digital Light Processor

Color Palette:
16.7M (24-bit) colors

Throw Ratio
2.0 - 2.4

Image Size:
23.4" (0.594m) ~ 295" (7.5m)
Diagonal

Projection Distance:
3.7' (1.14m) ~ 39.4' (12m)

Compatibility:
XGA, SVGA, VGA, VESA, Mac,
SXGA compression,
NTSC/PAL/SECAM
HDTV (480i/p, 720p, 1080i)

Horizontal Scan Rate:
15 ~ 100 kHz

Vertical Refresh Rate:
43 ~ 120 Hz

Multimedia Audio:
One internal speaker w/ 2W
output

User Controls:
Complete on-screen menu
Adjustments

Power Consumption:
220 watts (Max.)

Power Supply
AC Input 90 ~ 264V, Auto-
Switching Power Supply

Projection Lens:
F=2.44~2.69, f=28.8~34.5,
1:1.2 Manual Zoom and Focus

Temperature:
Operating Temp:
10° ~ 40° C / 50° ~ 104° F
Humidity 80% maximum
Storage Temp:
-20° ~ 60° C / -4° ~ 140° F
Humidity 80% maximum

Weight:
3.5 pounds

Dimensions (W x H x D):
9.68" x 2.8" x 8.27"
(246mm x 71mm x 210mm)

Limited Warranty:
Three year, limited parts and
labor

Optional Accessories:
Extended Warranty
Ceiling Mount Kit
VESA M1-A to HDTV/component
cable and USB Cable
VESA M1-D to DVI-D and USB
Cable